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CERTIFICATE OF TRANSMISSION**January 16, 2008**

Atty Docket No. :	JCLA19679
Application No. :	10/574,528
Filing Date :	March 30, 2006
Pages :	Cover + 2

BY FACSIMILE ONLY

Fax No. :	571-273-8300
Attention :	EXAMINER : NGUYEN, PATRICIA T.
Group Unit :	2817
From :	Jiawei Huang, Reg. No. 43,330
MESSAGE :	Enclosed herewith is a Supplemental Amendment in 2 pages.

Sir:

I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office on **January 16, 2008** at the above indicated fax number.

Sign by: _____

Jiawei Huang

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JAN 16 2008

Docket No. JCLA19679
US App. No. 10/574,528**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of : JONG-RYUL LEE et al.

Application No. : 10/574,528

Filed : March,30,2006

For : INPUT/OUTPUT SIGNALS PRESERVER
CIRCUIT OF AMPLIFICATION CIRCUITS

Examiner : NGUYEN, PATRICIA T.

Attorney Docket No. : JCLA19679

SUPPLEMENTAL AMENDMENTCommissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

In response to the Office Action dated August 7, 2007, Applicant filed a response on December 6, 2007.

However, Applicant realized that there are several typos in the response of December 6, 2007 and, thus, submits this Supplemental Amendment to correct the typos as shown below.

The paragraph beginning at line 15, page 7 of the response of December 6, 2007 should read as:

--In FIG. 3B, supply voltage Vb3 of the variable inductor Lv is not the bias of the first amplification TR, Qd shown in FIG. 1, but the voltage for the equivalent circuit of the variable inductor Lv. The voltage for driving the circuit (combination of TR, R3, Qa, Cb, Lc, etc.) shown in FIG. 3A is Vcc.--

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Qa was missing in the original response of December 6, 2007.

The paragraph beginning at line 3, page 11 of the response of December 6, 2007 should read as:

--Although the function of the low-frequency choke coil may vary depending on the circuit construction, in general, the low-frequency choke coil substantially serves as a short circuit with respect to the signal having the frequency above ~~90MHz~~ 9MHz due to the resonant phenomenon.--

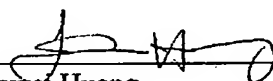
"90MHz" is a typo, it should be "9MHz".

Entry of the correction is requested.

Respectively submitted
J.C. PATENTS

Date: 1-16-2008

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